

Course: Project CREM

credits: 10

Course code	IFVB26PRJCRE
Name	Project CREM
Study year	2026-2027
ECTS credits	10
Language	Dutch, with parts in English
Coordinator	J.G. Wijnja

Modes of delivery	Project-based learning
Assessments	CBI - Oral Report - Report

Learning outcomes

The student:

Collects and analyses information from building systems. (20%)
TM analysis

Collects and analyses information relating to the use of the building. (20%)
TM analysis

Proposes various relevant possible solutions (scenarios) for a housing issue, including financial justification. (20%)
TM evaluation / advice

Compares the various scenarios for the organisation's housing issue and justifies the most suitable housing solution. (20%)
TM evaluation/advice

Provides convincing advice based on the analyses carried out. (20%)
TM evaluation/advice

Provides insight into the financial, environmental, social and economic consequences of the proposed accommodation. (30%)
TM Analysis

Draws up an action plan (project plan) on how the organisation can implement the accommodation solution recommended in the strategic real estate plan (35%)
TM advice and design

Draws up a plan on how this future accommodation can be managed and monitored. (35%).
TM advice and design

Content

The student carries out a feasibility study (analysis) for new and/or modified accommodation, based on an existing organisation's accommodation strategy, and provides advice.

The student translates an organisation's desired accommodation requirements into: a construction project plan (Execute); a recommendation/plan for sustainable (long-term) maintenance; and a recommendation on how the use of the (completed) accommodation can be monitored (Measure).

Included in programme(s)

Facility Management, major International Facility Management
International Facility Management exchange programme

School(s)

Arts, Design & Built Environment